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11 **UNITED STATES DISTRICT COURT**
12 **NORTHERN DISTRICT OF CALIFORNIA**
13 **SAN FRANCISCO DIVISION**

14 THE PEOPLE OF THE STATE OF
CALIFORNIA, ex rel. ROB BONTA,
15 ATTORNEY GENERAL OF
CALIFORNIA,

16 Plaintiff,

17 v.

18 EXXON MOBIL CORPORATION; AND
19 DOES 1 THROUGH 100, INCLUSIVE,

20 Defendants.
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Case No. 3:24-cv-07594-RS

**DEFENDANT EXXON MOBIL
CORPORATION'S OPPOSITION TO
MOTION TO REMAND**

Hearing

Date: February 13, 2025

Time: 1:30 p.m.

Location: Courtroom 3, 17th Fl.

Hon. Richard Seeborg

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I. INTRODUCTION

For decades, the State of California has encouraged people to recycle.¹ Recycling, the State explained, was “the most promising method of controlling the increasing amounts of plastics in the waste stream,” because “[c]ontrary to popular belief, most plastics are technically recyclable.”² California has legislated to encourage or mandate plastic recycling since the 1980s.³ And it has itself promoted the use of plastic because “[p]lastics are integral to our lifestyle and economy, and they have societal benefits due to their light weight and versatile range of applications,”⁴ “contribut[ing] to our health, safety, and peace of mind in endless beneficial ways.”⁵ All of these statements and more have been in support of a firm public policy to “encourage[] through broad educational and promotional efforts” the “[u]se of recycled plastics.”⁶

Yet now, the California Attorney General is suing Exxon Mobil Corporation (“ExxonMobil”) for saying the same things, as it seeks to hold ExxonMobil solely responsible for “the plastic waste and pollution crisis.” Compl. ¶ 1. Its theory is that decades-old statements (mostly made by entities other than ExxonMobil) to a global audience about the benefits and recyclability of plastics, along with ExxonMobil’s current advanced recycling operations in

¹ ExxonMobil does not waive, and expressly preserves, its right to challenge personal jurisdiction with respect to this action. *See, e.g., Carter v. Bldg. Material & Constr. Teamsters’ Union Local 216*, 928 F. Supp. 997, 1000-01 (N.D. Cal. 1996).

² Ex. A at 1. Citations to “Ex.” refer to the concurrently filed declaration of Dawn Sestito.

³ *See, e.g.,* Cal. Pub. Res. Code § 14500 *et seq.* (California Beverage Container Recycling and Litter Reduction Act of 1986 (AB 2020)); *id.* § 40000 *et seq.* (California Integrated Waste Management Act of 1989 (AB 939)); *id.* § 42300 *et seq.* (Rigid Plastic Packaging Container Act of 1991); *id.* § 18000 (AB 3299) (1988 law requiring resin identification label); *id.* § 41780.01 (AB 341) (2011 law setting percent of solid waste goal that “75 percent of solid waste generated be source reduced, recycled, or composted by the year 2020, and annually thereafter”); *id.* § 42649 (AB 341) (2012 law mandating commercial recycling); *id.* § 42924.5 (AB 2812) (2017 law requiring state agencies and facilities to facilitate recycling onsite); *id.* § 42649.2 (AB 827) (2019 Customer Access to Recycling law for businesses); *id.* §§ 14547, 18017 (AB 793) (2020 law establishing plastic recycling content standards); *id.* § 18015 (SB 343) (2022 law requiring certain labeling and coding of rigid plastic bottles and containers).

⁴ Ex. B at 1; *see also id.* at 5, 7.

⁵ Ex. B at 5; *see also id.* at 7.

⁶ Ex. A at 53.

1 Texas, somehow tricked California consumers into (a) believing that all “plastics were
 2 recyclable,” (b) buying more plastic products, and ultimately, (c) polluting the environment with
 3 plastic litter, “harming California’s iconic coastlines, waterways, wildlife, and residents.” *See id.*
 4 ¶¶ 3, 85, 211.

5 That theory is hard to believe. Far from being the sole cause of global plastic pollution,
 6 ExxonMobil has invested funds to help resolve this multifaceted problem. For example,
 7 ExxonMobil’s advanced recycling facility in Baytown, Texas, converts plastic waste—including
 8 hard-to-recycle plastic like bags, films, and polystyrene foam—into molecular building blocks,
 9 which then become the raw material for new products, including fuels, lubricants, and plastics.
 10 *See Compl.* ¶¶ 244-47. Advanced recycling technologies increase circularity, both by diverting
 11 plastic waste from landfills and the environment, and by helping users of plastic such as
 12 packaging manufacturers, beverage companies, and restaurants work toward their sustainability
 13 goals.⁷ The State may not think ExxonMobil’s new recycling technologies suffice “to solve the
 14 plastic waste and pollution crisis” by themselves (though the State, too, has promoted similar
 15 technologies in the past),⁸ *id.* ¶ 51. But ExxonMobil did not assume liability for global pollution
 16 by innovating solutions to the problem.

17 The question now before this Court, however, is simply *who* decides whether the State’s
 18 claims that one company should be held responsible for the global effects of plastic pollution
 19 have merit. The answer must be a federal court. That conclusion follows inevitably from the
 20 Complaint the State filed. The State attempts to characterize this case as a “straightforward
 21 enforcement action” against alleged “consumer deception” that belongs in state court. Dkt. 19 at
 22 2-3. But this is far from a routine consumer-protection case, as the State’s own complaint makes
 23 clear. The State brings suit in part based on harms to navigable waters and federal enclaves and
 24 seeks as relief an order to clean them up. *See Compl.* ¶¶ 444, 454; *id.* ¶¶ 463, 474. This case thus
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26 _____
 27 ⁷ *See* ExxonMobil, *Advanced recycling technology*, <https://corporate.exxonmobil.com/what-we-do/materials-for-modern-living/advanced-recycling-technology>.

28 ⁸ *See* Ex. C at 18.

1 implicates uniquely federal interests, and for this reason alone belongs in federal court, no matter
 2 the state-law statute giving rise to the State’s claims.

3 Faced with those jurisdictional consequences, the State now tries to furiously backpedal
 4 from the environmental-remediation Complaint it filed. The State claims that its broad
 5 allegations that ExxonMobil is responsible for statewide water pollution—including over
 6 80 “marine” allegations—serve to “merely set the scene” or “illustrate the breadth of crisis,”
 7 without supporting federal jurisdiction. Dkt. 19 at 8, 13. But the State cannot have it both ways:
 8 It cannot blame ExxonMobil for global plastic pollution while simultaneously disclaiming harm
 9 caused by that pollution to deprive ExxonMobil of its statutory right to a federal forum.

10 The State’s expansive Complaint gives rise to federal court jurisdiction in three ways.
 11 First, the Court has original maritime jurisdiction over the State’s attempt to hold ExxonMobil
 12 liable for global marine plastic pollution, including in California’s “oceans, seas, rivers and
 13 lakes.” Compl. ¶ 60. Original maritime jurisdiction has three elements: the alleged tort must
 14 have (1) taken place on navigable water, (2) “a potentially disruptive impact on maritime
 15 commerce,” and (3) a “substantial relationship to traditional maritime activity.” *Ali v. Rogers*,
 16 780 F.3d 1229, 1235 (9th Cir. 2015). Here, (1) California’s oceans, seas, rivers, and lakes are
 17 “navigable waters”; (2) the State has alleged disruptions to maritime commerce, including
 18 commercial fishing, Compl. ¶ 374; *id.* ¶ 390-91; and (3) acts of alleged marine pollution, such as
 19 the State’s claim under the Fish and Game Code, constitute a traditional maritime tort, providing
 20 the requisite relationship to traditional maritime activity.

21 Second, this Court has federal question jurisdiction because the State’s claims arise on
 22 federal enclaves. The Complaint alleges harm to all of California’s “waterways” and
 23 “shorelines,” many of which are lined with federal enclaves, including coastal military bases. *Id.*
 24 ¶¶ 60, 81, 373-74. Federal law governs all claims arising out of harm occurring on those federal
 25 enclaves.

26 Third, this Court has jurisdiction under the federal officer removal statute, 28 U.S.C.
 27 § 1442(a)(1), which allows removal of an action against “any officer (or any person acting under
 28 that officer) of the United States or of any agency thereof ... for or relating to any act under color

1 of such office.” The claims against ExxonMobil relate to its past acts under color of federal
 2 officers in developing and producing wartime synthetic rubber, including for tires in California,
 3 which now contribute to the modern-day plastic pollution underlying the State’s claims. And
 4 ExxonMobil has a colorable federal contractor defense to liability for that conduct.

5 Any one of these three jurisdictional bases suffices to support removal jurisdiction here.
 6 This Court should deny the motion to remand.

7 **II. BACKGROUND**

8 **A. Factual Background**

9 ExxonMobil is a Texas-headquartered, New Jersey corporation that sells plastic resin
 10 pellets to other companies, which transform that plastic resin into finished products. ExxonMobil
 11 does not sell plastic resin pellets to consumers in California or elsewhere.

12 For more than a half-century, plastics, recycling, and pollution have been topics of
 13 widespread debate nationwide—including in California. The State of California has been
 14 legislating on these issues since the 1980s, and specifically “recommend[ed] avoiding legislation
 15 that ban plastics” in the 1990s.⁹ The Complaint alleges that ExxonMobil and other industry
 16 members exercised their First Amendment rights to participate in this public dialogue and to
 17 petition for reasonable regulations by sharing their perspectives on these issues with policymakers
 18 and the public.¹⁰ ExxonMobil has explained, for example, how plastic products help grow and
 19 preserve food, deliver clean drinking water, protect against disease, and build our computers,
 20 mobile phones, and vehicles—often with a lower carbon footprint than alternative materials like
 21 paper, aluminum, and glass.¹¹ Over the years, the State, too, has publicly acknowledged these
 22 comparative benefits of plastic, noting the “fuel efficiency” of vehicles made with “light and
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24 _____
 25 ⁹ See, e.g., Cal. Pub. Res. Code § 14500 *et seq.* (Beverage Container Recycling and Litter
 Reduction Act of 1986); *supra* note 3 (collecting citations); Ex. A at 4.

26 ¹⁰ See Compl. ¶¶ 125, 253, 279.

27 ¹¹ Karen McKee, *How we’re helping meet the plastic waste challenge*, EXXONMOBIL.COM,
 28 [https://corporate.exxonmobil.com/news/viewpoints/helping-meet-the-plastic-waste-
 challenge?print=true](https://corporate.exxonmobil.com/news/viewpoints/helping-meet-the-plastic-waste-challenge?print=true).

1 strong” plastics, as well as the “significant source reduction benefits” of plastic packaging.¹²

2 Notably, the State has also advocated recycling as an important strategy to address plastic-
 3 related pollution. Indeed, the State launched an extensive, years-long educational campaign to
 4 promote plastic recycling, telling Californians that “recycling eliminates the need to build
 5 landfills, saves energy, reduces greenhouse gas emissions, reduces air pollution and water
 6 pollution, conserves forests, and has twice the economic impact of disposal while generating
 7 \$10 billion worth of taxable economic activity each year...!”; the State also predicted that
 8 recycling’s benefits would “include increased employment, corporate taxes, and sales taxes from
 9 domestic reprocessors and plastic product manufacturers who use recycled plastics.”¹³ Since the
 10 1990s, according to the State, “[r]ecycling ... [has] formed the core of California’s waste
 11 diversion efforts” (along with “composting”), providing “effective waste diversion approaches
 12 that can be implemented immediately.”¹⁴ The State previously extolled and funded not only
 13 “mechanical” plastic recycling, but also “chemical recycling” (or “advanced recycling,” Compl.
 14 ¶¶ 244, 251), describing it as “‘cutting-edge’ technology with ‘significant long-term potential.’”¹⁵

15 And today, California’s cities and counties are responsible for waste management under
 16 the oversight of a state agency called “CalRecycle.” That State agency continues to advocate
 17 “bring[ing] together the state’s recycling and waste management programs” to work toward a
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19 ¹² Compare *id.* with Ex. B at 7 (“In automobiles and other transportation applications, plastic
 20 resins are both light and strong, allowing for vehicles with increased fuel efficiency”); *id.* (“In
 21 packaging, plastics offer significant source reduction benefits, reducing the amount of material
 22 needed to supply a product while maintaining the functions provided by packaging.”); *id.*
 (“Plastics play a significant role in reducing the amount of waste ultimately sent to landfills. The
 weight-reducing benefits of many plastics can offset the higher recycling rates of other
 materials.”).

23 ¹³ Ex. D at 51; *see also, e.g.*, Ex. E at 37 (establishing Plastics Recycling Information
 24 Clearinghouse to “develop public interest for recycling plastics”); Ex. F at 19 (“PET plastic can
 25 be recycled into clothing, fiberfill for sleeping bags, stuffed animals, toys, rulers, and more!”);
 26 Ex. G (“Of course with recycling, there’s no such thing as too much of a good thing.”); Ex. J
 (“Plainly, recycling is more important than ever. Fortunately, doing the right thing is easy—and it
 can make you money.”).

27 ¹⁴ Ex. E at 19.

28 ¹⁵ Ex. C at 18.

society “that uses less, recycles more, and takes resource conservation to higher and higher levels.”¹⁶ CalRecycle tracks statewide waste management data, including plastics recycling efforts over the past decades, as well as any “difficult[y]” and “expens[e]” of “sorting,” “[q]uality issues,” and other “barriers [that] ha[d] become clear through many studies.”¹⁷ The State of California—and not ExxonMobil—therefore had the best information about whether plastics recycling was successful or not.¹⁸ The State was never “deceived” about any shortcomings of recycling—it had superior knowledge all along.

Some of ExxonMobil’s policy positions are at odds with the State’s current administration, which seeks to minimize (or even eliminate) plastics and advanced recycling technologies. This lawsuit takes direct aim at ExxonMobil’s speech and advocacy on these issues. The Complaint alleges ExxonMobil engaged in a “campaign” to influence public opinion on plastics and related regulations, including by encouraging the public to recycle—even though the State has itself promoted recycling for decades. *See* Compl. ¶ 5; *supra* at 1, 5. The State further alleges that ExxonMobil’s statements are to blame for statewide plastic pollution, and specifically, “marine pollution” to “California’s iconic coastlines” and “oceans.” *See id.* ¶¶ 3, 6, 222. Based on those allegations, the State asserts six causes of action: (1) public nuisance (*id.* ¶¶ 423-39); (2) equitable relief for pollution, impairment, and destruction of natural resources, Cal. Gov. Code § 12607 (*id.* ¶¶ 440-48); (3) “Water Pollution,” Cal. Fish & Game Code §§ 5650, 5650.1 (*id.* ¶¶ 449-54); (4) untrue or misleading advertising, Cal. Bus. & Prof. Code § 17500 (*id.* ¶¶ 455-57); (5) misleading environmental marketing, Cal. Bus. & Prof. Code § 17580.5 (*id.* ¶¶ 458-60); and (6) unfair competition, Cal. Bus. & Prof. Code § 17200 (*id.* ¶¶ 461-62).

The Attorney General is litigating this Complaint in coordination with a consortium of non-governmental organizations, which filed suit the same day. *Sierra Club, Inc., et al. v.*

¹⁶ Ex. I.

¹⁷ Ex. A at 12, 34, 63.

¹⁸ *See, e.g.*, Ex. J at 34 (“CalRecycle administers and provides oversight for all of California’s state-managed non-hazardous waste handling and recycling programs.”); Ex. K at 3 (data including “snapshot of the state’s waste management and recycling goals and progress, as well as CalRecycle’s efforts and new initiatives in 2020.”).

1 *ExxonMobil Corp., et al.*, No. 3:24-cv-7288-RS (N.D. Cal.), Dkt. 1-1.

2 **B. Procedural History**

3 The State filed the Complaint in the California Superior Court, San Francisco County, on
4 September 23, 2024. On October 4, 2024, the State served ExxonMobil, and ExxonMobil timely
5 removed on November 1, 2024, invoking federal jurisdiction under 28 U.S.C. §§ 1331, 1333,
6 1441, and 1442. Dkt. 1 (“NOR”). On December 9, 2024, the State moved to remand. Dkt. 19.

7 **III. LEGAL STANDARDS**

8 “The removal process was created by Congress to protect defendants.” *Legg v. Wyeth*,
9 428 F.3d 1317, 1325 (11th Cir. 2005).¹⁹ “[A] defendant seeking to remove a case to a federal
10 court must file in the federal forum a notice of removal ‘containing a short and plain statement of
11 the grounds for removal.’” *Dart Cherokee Basin Operating Co., LLC v. Owens*, 574 U.S. 81, 87
12 (2014). Federal jurisdiction over any one claim supports removal of the entire action, because
13 district courts have supplemental jurisdiction over related claims. 28 U.S.C. § 1367(a).
14 *ExxonMobil Corp. v. Allapattah Servs., Inc.*, 545 U.S. 546, 563 (2005).

15 Here, the particular bases for federal jurisdiction and removal that ExxonMobil invokes
16 are each “interpreted broadly” in favor of federal jurisdiction. *See Tobar v. United States*, 639
17 F.3d 1191, 1198 (9th Cir. 2011) (discussing nexus requirement for maritime jurisdiction);
18 *Durham v. Lockheed Martin Corp.*, 445 F.3d 1247, 1250 (9th Cir. 2006) (federal enclave
19 jurisdiction applies when some but not all torts occurred on federal enclaves); *id.* at 1252 (courts
20 “interpret section 1442 broadly in favor of removal”); *see also Powell v. McCormack*, 395 U.S.
21 486, 515 (1969) (Section 1331 is a “broad jurisdictional grant”).

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¹⁹ Unless otherwise noted, all emphases are added, and all internal citations, quotation marks, and
28 alterations are omitted.

1 **IV. ARGUMENT**

2 **A. Section 1441(a) Authorizes Removal Because This Court Has Original**
 3 **Jurisdiction**

4 **1. Maritime Jurisdiction Under Section 1333**

5 This Court has original maritime jurisdiction under 28 U.S.C. § 1333. *See* NOR ¶¶ 11-24.
 6 Maritime jurisdiction applies when three elements are met: the alleged harm (a) “t[ook] place on
 7 navigable water” (“location”), (b) had “a potentially disruptive impact on maritime commerce”
 8 (“disruptive impact”), and (c) had a “substantial relationship to traditional maritime activity”
 9 (“maritime relationship”). *Ali*, 780 F.3d at 1235. All three elements are satisfied here, despite the
 10 State’s artful attempt to disclaim its many allegations of maritime harm.

11 **(a) Location.** This element asks “whether the tort occurred on navigable water.” Dkt. 19
 12 at 6 (quoting *In re Mission Bay Jet Sports, LLC*, 570 F.3d 1124, 1126 (9th Cir. 2009)). In
 13 applying that test, “[t]he situs of a tort for the purpose of determining admiralty jurisdiction is the
 14 place *where the injury occurs*.” *Taghadomi v. United States*, 401 F.3d 1080, 1084 (9th Cir.
 15 2005). It does not matter whether defendant’s “actions (or failure to act) took place entirely on
 16 land.” *Id.*; *see Tobar*, 639 F.3d at 1197 (“[T]his rule that the place where the injury occurs
 17 controls holds even when some of the negligent activity occurs on land.”). Nor does it matter
 18 whether the *entire* injury occurs on navigable waters; as long as part of the injury occurs on
 19 navigable waters, the location element is met. *See, e.g., Espinoza v. Princess Cruise Lines, Ltd.*,
 20 581 F. Supp. 3d 1201, 1210 (C.D. Cal. 2022) (jurisdiction proper even when some of the damage
 21 from the alleged tortious act “occurred on land”).²⁰

22 Here, the Complaint alleges injuries that “occur[red] on navigable water”—i.e., waters
 23 forming “a continued highway over which commerce is or may be carried on with other States or
 24 foreign countries.” *In re Garrett*, 981 F.3d 739, 741 (9th Cir. 2020). Consider the nuisance

25 _____
 26 ²⁰ If at least one claim alleges an injury occurring on navigable water, that suffices for
 27 jurisdiction, even if some other claims allege injuries that occurred solely on land or otherwise
 28 fail the three-element test for maritime jurisdiction. As long as the court has maritime jurisdiction
 over at least one claim, it also has supplemental jurisdiction over the remaining claims.
Allapattah, 545 U.S. at 563.

1 claim: The “situs” of the alleged injury—or “where the nuisance exists,” *People v. Selby*
 2 *Smelting & Lead Co.*, 163 Cal. 84, 95 (1912)—allegedly encompasses all of California’s
 3 “waterways,” i.e., “oceans, seas, rivers and lakes,” which are navigable. Compl. ¶¶ 60, 360; *see*
 4 *also* NOR ¶ 12, 13 (collecting allegations about marine environments). Similarly, the “Water
 5 Pollution” claim is a type of “maritime tort” where “the injury occurs” on water. Compl. ¶¶ 449-
 6 54; *see Shapiro v. Lundahl*, 2017 WL 2902799, at *4 (N.D. Cal. July 7, 2017) (situs test for
 7 maritime torts). Both claims satisfy the location test.

8 The State argues that “the Complaint expressly disclaims any injuries arising on federal
 9 lands,” and seeks relief only for harms “within California’s geographical boundaries.” Dkt. 19 at
 10 7 (citing Compl. p.7 n.1). But there are “navigable waters” indisputably located within
 11 California’s geographical boundaries. *Mission Bay*, 570 F.3d at 1127 (majority of Mission Bay,
 12 “as well as the Pacific Ocean,” are navigable waterway); *see also In re Blue Water Boating, Inc.*,
 13 786 F. App’x 703, 704 n.2 (9th Cir. 2019) (Santa Barbara Harbor “is a body of navigable water”);
 14 *Walton v. Channel Star Excursions, Inc.*, 2007 WL 763299, at *2 (E.D. Cal. Mar. 9, 2007)
 15 (Sacramento River); *Moreno v. Ross Island Sand & Gravel Co.*, 2015 WL 5604443, at *16 (E.D.
 16 Cal. Sept. 23, 2015) (San Joaquin River). Many of the State’s “rivers, lakes, bays, and ocean
 17 waters,” Compl. ¶ 360, are “accessible for trade or travel,” and not completely “enclosed []or
 18 obstructed” from interstate commerce. *Mission Bay*, 570 F.3d at 1127. Accordingly, the State’s
 19 sweeping nuisance and “Water Pollution” claims, seeking an order to clean “substance[s]” from
 20 virtually all “waters of the State,” unavoidably allege injuries arising on navigable rivers, lakes,
 21 and bays for maritime jurisdiction purposes. *E.g.*, Compl. ¶ 454; *id.* ¶ 474.²¹

22 The State also relies on *Earth Island Institute v. Crystal Geyser Water Co.*, 521 F. Supp.
 23 3d 863 (N.D. Cal. 2021). That case recognized the “clear law” above, explaining that “[f]or the
 24 purpose of determining admiralty jurisdiction, the tort is deemed to occur, not where the wrongful
 25 act or omission has its inception, but where the impact of the act or omission produces such injury

26
 27 ²¹ California defines “waters of the state” as “any surface water or ground water, including saline
 28 waters, within the boundaries of the state.” Cal. Water Code § 13050(e). That definition
 indisputably encompasses navigable waters.

1 as to give rise to a cause of action.” *Id.* at 880. To the extent it concluded that pleading “torts
 2 occurring in California waterways and coasts, rather than oceanic waters, navigable waters of the
 3 United States, federal enclaves, or the waters of multiple states” excluded torts on navigable
 4 waters, *id.*, it is irreconcilable with the Ninth Circuit law above and should be rejected.

5 **(b) Disruptive Impact.** The second maritime prong requires that the alleged tort have a
 6 “potentially disruptive impact on maritime commerce.” *Jerome B. Grubart, Inc. v. Great Lakes*
 7 *Dredge & Dock Co.*, 513 U.S. 527, 534 (1995). Here, the State pleaded an *actual, direct* effect
 8 on commercial fishing. Compl. ¶ 374 (plastic litter “affects a substantial number of people who
 9 use California waterways for commercial and recreational purposes”), ¶ 390 (plastic pollution
 10 “interfere[s] with California’s commercial and recreational fishing and boat navigation”), ¶ 391
 11 (“[P]lastic waste and pollution negatively impacts fish populations that California’s fishing
 12 economy depends upon.”). And commercial fishing is quintessential maritime commerce. *See*
 13 *Gruver v. Lesman Fisheries Inc.*, 489 F.3d 978, 982-83 (9th Cir. 2007) (fight aboard a
 14 commercial fishing ship could disrupt commercial maritime activity); *Tobar*, 639 F.3d at 1197
 15 (same, where Coast Guard towed a commercial fishing boat); *Emerson G.M. Diesel, Inc. v.*
 16 *Alaskan Enter.*, 732 F.2d 1468, 1472 (9th Cir. 1984) (“[I]t is well settled that fishing vessel
 17 owners and commercial fishermen may recover for lost fishing profits under the general maritime
 18 law of negligence.” (collecting cases about commercial fishing)), *abrogated on other grounds by*
 19 *E. River S.S. Corp. v. Transamerica Delaval, Inc.*, 476 U.S. 858 (1986).

20 The State concedes that the Complaint “references commercial fishing,” but nonetheless
 21 claims this element is not satisfied because the harms detailed in the Complaint do not involve
 22 “the business of shipping.” Dkt. 19 at 8-9. But that narrow conception of maritime jurisdiction
 23 has been rejected by the Supreme Court. *See Foremost Ins. Co. v. Richardson*, 457 U.S. 668,
 24 674-75 (1982) (rejecting notion that a connection to “commercial maritime activity” or
 25 “shipping” is necessary to invoke maritime jurisdiction). Instead, the federal interest underlying
 26 maritime jurisdiction extends to “noncommercial maritime activity,” given its “potential effect ...
 27 on maritime commerce.” *Id.* at 675; *see Garrett*, 981 F.3d at 742 (recognizing that “maritime
 28 jurisdiction can extend to recreational boating”). The State also notes that its commercial fishing

1 allegations fall only “under the section titled ‘ExxonMobil Substantially Caused and Is Causing
 2 Plastic Waste and Pollution That Harm *California’s Local Coastal Economies*.’” Dkt. 19 at 9
 3 (emphasis in original) (quoting Compl. at p. 125). But it is unclear why the State thinks the
 4 italicized clause matters, as California’s local economies include commercial fishermen who use
 5 the State’s navigable waters. The State has alleged actual disruptions to commercial fishing that
 6 harm California’s economy.²² That is more than enough to satisfy the second prong.

7 **(c) Maritime Relationship.** The third prong of maritime jurisdiction requires a
 8 “substantial relationship” between the challenged conduct and “traditional maritime activity.”
 9 *Gruver*, 489 F.3d at 982. The substantial-relationship connection is also “interpreted broadly.”
 10 *Tobar*, 639 F.3d at 1198. The Court “look[s] at a tort claim’s general features, rather than at its
 11 minute particulars, to assess whether there is the requisite connection.” *Ali*, 780 F.3d at 1235.

12 The substantial relationship analysis proceeds in two steps. “[A]s a first step,” courts
 13 “define what constitutes the activity giving rise to the incident.” *Gruver*, 489 F.3d at 983. Then,
 14 “[the] next task is to determine how broadly or narrowly to characterize the [relevant] dispute for
 15 the purposes of the comparison to traditional maritime activity.” *Id.* at 985. This inquiry turns on
 16 whether the activity “is so closely related to activity traditionally subject to admiralty law that the
 17 reasons for applying special admiralty rules would apply in the suit at hand.” *Grubart*, 513 U.S.
 18 at 539-40.

19 At the first step, the State has alleged (including under its “Water Pollution” claim) that
 20 ExxonMobil’s conduct “permitted to pass into the waters of the State [a] substance or materials
 21 deleterious to fish, plant life, mammals, or bird life”—namely, “plastic waste.” Compl. ¶¶ 450,
 22 453-54. The State’s nuisance claim likewise alleges that ExxonMobil “created, caused,
 23 contributed to, and assisted in creating harmful plastic pollution throughout California,” including
 24 in navigable waters. *Id.* at ¶¶ 426-27; *see supra* at 8-9. That is, it broadly alleges that
 25

26 ²² Even if the State had not pleaded an actual impact on commercial fishing, the second element is
 27 satisfied because maritime jurisdiction requires no more than “potential” or “hypothetical”
 28 impacts on maritime commerce. *See Christensen v. Georgia-Pac. Corp.*, 279 F.3d 807, 815 n.31
 (9th Cir. 2002).

1 ExxonMobil’s conduct caused pollution to California’s navigable waterways through its
2 production of plastic resin and allegedly “decepti[ve]” statements. *See, e.g.*, Compl. ¶ 389.

3 The second step considers how this alleged activity compares to “traditional maritime
4 activity.” Here, the comparison yields a perfect match. ExxonMobil’s supposed maritime
5 pollution of California’s navigable waters is not just “closely related” to traditional maritime
6 activity and special admiralty rules, *Grubart*, 513 U.S. at 539-40—it corresponds exactly with the
7 traditional maritime activity of pollution-based maritime torts. Special maritime torts are
8 paradigmatic examples of activities for which “special admiralty rules” were created in the first
9 place. *Id.* at 539. Courts have thus long held that maritime “pollution in navigable waters”
10 constitutes a “maritime tort,” and such alleged torts constitute traditional maritime activity
11 regulated by special admiralty rules. *See Kohlasch v. New York State Thruway Auth.*, 460 F.
12 Supp. 956, 962 (S.D.N.Y. 1978) (allegations that “drain” constructed by transit authority causing
13 polluting “discharge” into navigable water supported admiralty jurisdiction); *see also*
14 *United States v. City of Redwood City*, 640 F.2d 963, 969 (9th Cir. 1981) (collecting cases where
15 “[o]il pollution in navigable waters constitutes a “maritime tort”); *see NOR* ¶ 22 (collecting
16 cases). In short, maritime pollution—which the State unquestionably alleges here—is a *maritime*
17 *tort*, and maritime torts exemplify traditional maritime activity. That satisfies the “substantial
18 relationship” test.

19 The State does not dispute that marine pollution is a maritime tort that substantially relates
20 to traditional maritime activity. Dkt. 19 at 9. Instead, it leads with a non sequitur, reciting an
21 irrelevant definition of “maritime transaction” from an entirely different statute. *Id.* (quoting 9
22 U.S.C. § 1). The State makes no attempt whatsoever to connect that definition to the issue here.
23 When the State returns to the relevant question, it claims that the maritime pollution cases that
24 have found maritime jurisdiction are all about “oil spills,” where the relevant activity were the
25 “spills themselves.” *Id.* at 10. Not so. Those cases are not limited to “oil spills”; they include
26 jurisdiction based on other types of “discharge” (pollution) into navigable waters. *Kohlasch*, 460
27 F. Supp. at 962 (pollution from land-based “drain construct[ion]”). That is precisely what the
28 State alleges here: that ExxonMobil has caused the discharge of pollution (namely, plastic) into

1 navigable waters.

2 The State also argues that ExxonMobil’s conduct “do[es] not relate to any traditional
3 maritime activity.” Dkt. 19 at 9. The State points to the “Complaint’s allegations that
4 ExxonMobil engaged in deception regarding plastic recycling in California.” *Id.* But that
5 characterization frames the inquiry too narrowly, focusing selectively on just parts of the State’s
6 pleading. *Tobar*, 639 F.3d at 1198 (requiring allegations to be construed “broadly”). The
7 Complaint alleges not only deception, but also water pollution—indeed, the State brought a claim
8 explicitly titled “Water Pollution,” Compl. ¶¶ 449-54, based on a statute making it “unlawful to
9 deposit in, permit to pass into, or place where it can pass into the waters ... [a]ny substance or
10 material deleterious to fish, plant life, mammals, or bird life.” Cal. Fish & Game Code
11 § 5650(a)(6). Maritime plastic pollution constitutes a traditional maritime tort, regardless of any
12 additional allegations about “deception.”²³ Maritime jurisdiction therefore supports removal.

13 2. Federal Question Jurisdiction Under the Federal Enclave Doctrine

14 “Federal courts have federal question jurisdiction over tort claims that arise on ‘federal
15 enclaves.’” *Durham*, 445 F.3d at 1250. A “federal enclave” is land acquired by the federal
16 government from a state under Article I, section 8, clause 17 of the U.S. Constitution. *City &
17 Cnty. of Honolulu v. Sunoco LP*, 39 F.4th 1101, 1111 (9th Cir. 2022). Examples include
18 “numerous military bases, federal facilities, and even some national forests and parks.” *Allison v.
19 Boeing Laser Tech. Servs.*, 689 F.3d 1234, 1235 (10th Cir. 2012); *Azhocar v. Coastal Marine
20 Servs., Inc.*, 2013 WL 2177784, at *1 (S.D. Cal. May 20, 2013) (same). Once an enclave is
21 created, “federal law governs” there, which means “there is federal jurisdiction if the claim’s
22 locus is in a federal enclave.” *Honolulu*, 39 F.4th at 1111.

23 The federal-enclave locus test is satisfied by claims that either (a) “allege that an *injury*
24

25 ²³ As the State acknowledges, the Complaint also alleges that ExxonMobil’s over-production of
26 plastic polymers has impacted plastic waste shipping to China, harm to “boat navigation,” and
27 ocean plastic “gyres.” NOR ¶¶ 23-24; Dkt. 19 at 10 n.2. The State’s only response is to fall back
28 on its artful disclaimer of “federal injuries,” *see* Compl. at p. 7 n.1. But “federal injuries” are not
an element of maritime jurisdiction, and the State’s artful disclaimer is ineffective in any event.
See infra at 15.

1 occurred on a federal enclave” or (b) “that an injury stemmed from *conduct* on a federal enclave.”
 2 *Id.* The locus test is satisfied as long as “at least some of the[] locations” where the tortious harm
 3 occurred are “federal enclaves.” *Bell v. Arvin Meritor, Inc.*, 2012 WL 1110001, at *2 (N.D. Cal.
 4 Apr. 2, 2012); *see also Durham*, 445 F.3d at 1250 (the fact that “some of Durham’s claims arose
 5 on federal enclaves” would support jurisdiction).²⁴

6 Here, the locus of the pollution-related harms the State alleges includes California’s
 7 “waterways”—oceans, rivers, lakes, and bays—and their “*shorelines*.” Compl. ¶ 60. This
 8 encompasses numerous marine and land-based federal enclaves from Northern to Southern
 9 California: the Presidio in San Francisco, Camp Pendleton, the Golden Gate National Recreation
 10 Area, and Monterey Bay National Marine Sanctuary, Compl. ¶ 360, to name a few examples.
 11 *Total v. Bies*, 2011 WL 1324471, at *2 (N.D. Cal. Apr. 6, 2011) (Presidio is a federal enclave);
 12 *Jamil v. Workforce Res., LLC*, 2018 WL 2298119, at *4 (S.D. Cal. May 21, 2018) (same for
 13 Camp Pendleton); *Azhocar*, 2013 WL 2177784, at *1 (“[Federal] enclaves include ‘numerous
 14 military bases’”). Based on the State’s allegations of shoreline plastic pollution, “*at least some of*
 15 *the[] locations*” where the injuries from “plastic waste and pollution crisis” occurred are federal
 16 enclaves, including those listed above.²⁵ *Bell*, 2012 WL 1110001, at *2; Compl. ¶ 1 & *passim*;
 17 Dkt. 19 at 13. In other words, the alleged injuries the State seeks to redress include “injury [that]
 18 occurred on a federal enclave” (as well as other sites in California). *Honolulu*, 39 F.4th at 1111.

19 The State makes three arguments against federal enclave jurisdiction, none of which has
 20 merit. First, the State relies on *Honolulu* and *San Mateo*, but those cases addressed totally
 21 different theories based on the locus of defendants’ conduct, not the locus of the alleged harm.
 22 Start with *Honolulu*: The defendants there contended that the locus of their alleged *conduct*—“oil
 23 and gas operations”—“occurred on federal enclaves,” but the Court held that conduct was “too

24 ²⁴ Again, as long as one claim satisfies the federal-enclave locus test, that suffices to support
 25 jurisdiction over the entire action. *Allapattah*, 545 U.S. at 563; *see supra* note 20.

26 ²⁵ Of course, California’s shorelines do not fall “exclusively under the ownership or control of the
 27 federal government.” Dkt. 19 at 12. That is why ExxonMobil does not argue the entire coast is a
 28 federal enclave. But the State cannot dispute that the shorelines where the alleged injuries
 occurred contain federal enclaves. *Total*, 2011 WL 1324471, at *2; *Jamil*, 2018 WL 2298119, at
 *4. That more than suffices for jurisdiction.

remote and attenuated from [the States’] injuries” to support federal enclave jurisdiction. 39 F.4th at 1111-12. In *San Mateo*, the defendants likewise asserted jurisdiction based on their own prior conduct on federal enclaves. *Cnty. of San Mateo v. Chevron Corp.*, 32 F.4th 733, 750 (9th Cir. 2022) (“[T]hey contend that Standard Oil Co. ... operated Elk Hills Naval Petroleum Reserve, a federal enclave, for many decades, and CITGO distributed gasoline and diesel under its contracts with the government to multiple naval installations that are federal enclaves.”). But unlike *Honolulu* and *San Mateo*, where defendants invoked jurisdiction based on “conduct,” ExxonMobil here invokes jurisdiction because the alleged *injury* occurred on federal enclaves—an alternative basis for enclave jurisdiction approved by both cases. *Honolulu*, 39 F.4th at 1111; *San Mateo*, 32 F.4th at 750.

Second, the State again invokes footnote 1 of the Complaint, *see supra* note 23, which seeks to preemptively avoid the federal-jurisdictional consequences of pleading liability for “global” plastic-pollution problems by disclaiming any injuries arising on federal lands. Compl. at p. 7 n.1; Dkt. 19 at 11-12. The State omits that the remaining 470+ paragraphs of the Complaint plead claims for harms that inevitably occurred on federal enclaves. Just as “the artful pleading rule” precludes attempts to “defeat removal by omitting to plead necessary federal questions in a complaint,” *ARCO Env’t Remediation, L.L.C. v. Dep’t of Health and Env’t Quality of Montana*, 213 F.3d 1108, 1114 (9th Cir. 2000), so too should this Court reject the State’s “artful” footnote disclaiming the federal-enclave jurisdiction inherent in global “marine plastic pollution” claims. *See, e.g.*, Compl. ¶ 380. A mere “[f]ailure to indicate the federal enclave status and location of the [harm] will not shield plaintiffs from the consequences of this federal enclave status,” *Fung v. Abex Corp.*, 816 F. Supp. 569, 571 (N.D. Cal. 1992), and the State cannot negate Section 1331’s “intent ... to provide a broad jurisdictional grant to the federal courts” through strategic footnotes. *Cf. Powell*, 395 U.S. at 515.

Third, the State again relies on *Earth Island* (and the out-of-circuit case it adopted, *State of New Mexico v. Monsanto*, 454 F. Supp. 3d 1132 (D.N.M. 2020)), but those cases do not control here. The State cites *New Mexico* for the proposition that “[f]ederal enclave jurisdiction is not triggered merely because federal lands are nearby or connected to the affected areas,” and claims

1 “ExxonMobil fails to identify which (if any) ... federal enclaves were allegedly harmed.” Dkt. 19
 2 at 12-13. But to the extent that *Earth Island* and *New Mexico* rejected the possibility of
 3 jurisdiction based on injuries merely “adjacent to or near the enclave,” *New Mexico*, 454 F. Supp.
 4 3d at 1146; *Earth Island*, 521 F. Supp. 3d at 878, those cases are not relevant here, because the
 5 injuries that the State alleges are not merely “adjacent” to federal enclaves. Instead, the State’s
 6 allegations of plastic pollution, reaching “every corner of the globe,” “proliferating in oceans,
 7 seas, rivers and lakes, accumulating at or near the surface, on lake and ocean bottoms, and along
 8 riverbanks and shorelines,” Compl. ¶ 60, inexorably include harms occurring *directly on* the
 9 shoreline enclaves (the Presidio and Camp Pendleton, for example) and marine enclaves
 10 (Monterey Bay National Marine Sanctuary) identified in the Notice of Removal. NOR ¶ 29;
 11 *Total*, 2011 WL 1324471, at *2 (Presidio); *Azhocar*, 2013 WL 2177784, at *1 (military bases).²⁶

12 The State does not actually dispute that, as a logical matter, its allegations of shoreline
 13 plastic pollution inherently include “harm actually ar[ising]” on federal enclaves. Dkt. 19 at 12.
 14 To the extent *Earth Island* and *New Mexico* held that the alleged injury’s “*partial occurrence on a*
 15 *federal enclave is insufficient to invoke federal jurisdiction*,” *New Mexico*, 454 F. Supp. 3d at
 16 1146, they are inconsistent with *Durham*, *Bell*, and *Honolulu*’s injury-based locus test. *Compare*
 17 *id.*, and *Earth Island*, 521 F. Supp. 3d at 879, with *Durham*, 445 F.3d at 1250 (“some of
 18 *Durham*’s claims arose on federal enclaves”), and *Bell*, 2012 WL 1110001, at *2 (“at least some
 19 of the[] locations” are “federal enclaves.”). No Ninth Circuit authority supports the State’s novel
 20 theory—seemingly based on a misquote from *Honolulu*—that jurisdiction requires that the State’s
 21 alleged injury “‘occur exclusively in a federal enclave.’” Dkt. 19 at 11. The Complaint’s
 22 allegations of plastic-pollution injuries on some federal enclaves support removal.

23
 24
 25 ²⁶ To the extent the State is attempting to assert a “lack[] [of] factual evidence of harm occurring
 26 on federal enclaves” as a basis for remand, Dkt. 19 at 12, its argument fails because the State has
 27 not supported that factual challenge with any countervailing evidence of its own. *See Jones v. LA*
 28 *Cent. Plaza LLC*, 74 F.4th 1053, 1056 n.1 (9th Cir. 2023); *Leite v. Crane Co.*, 749 F.3d 1117,
 1122 (9th Cir. 2014); *infra* at 17-18. Indeed, the only possible conclusion from the Complaint’s
 allegations is that the harm of plastic pollution occurred in part on shoreline federal enclaves.

B. Section 1442(a)(1) Authorizes Federal-Officer Removal

The State’s claims are also removable under the federal officer removal statute, which provides for removal of an action against “any officer (or any person acting under that officer) of the United States or of any agency thereof ... for or relating to any act under color of such office.” 28 U.S.C. § 1442(a)(1). Federal-officer removal is construed “broadly in favor of removal,” providing rights “much broader than those under section 1441” because it is “so important to the federal government to protect federal officers.” *Durham*, 445 F.3d at 1252-53; *Leite*, 749 F.3d at 1122. Removal is proper so long as: (1) ExxonMobil was “‘acting under’ federal officers,” (2) it “can assert a colorable federal defense,” and (3) the State asserts claims “for or relating to” ExxonMobil’s actions under federal direction. *Honolulu*, 39 F.4th at 1106. Courts give Section 1442’s elements a “generous interpretation” to protect its “policy favoring removal” against “frustrat[ion] by a narrow, grudging interpretation.” *Durham*, 445 F.3d at 1252; *Arizona v. Manypenny*, 451 U.S. 232, 242 (1981). Accordingly, the State’s contention that ExxonMobil must overcome a “strong presumption” against federal-officer removal, Dkt. 19 at 16 (quoting *Hansen v. Group Health Cooperative*, 902 F.3d 1051, 1057 (9th Cir. 2018) (a § 1441 case)), is precisely backwards, as the “presumption against removal in ordinary diversity jurisdiction cases does not extend” to Section 1442, *Betzner v. Boeing Co.*, 910 F.3d 1010, 1014 (7th Cir. 2018).

Considering these principles, ExxonMobil easily satisfies all three Section 1442 requirements. NOR ¶¶ 38-64 (acting under); *id.* ¶¶ 75-82 (colorable defense); *id.* ¶¶ 36-37, 65-74 (causal nexus). The State raises two categories of challenges to federal-officer removal: evidentiary challenges and legal ones. Its arguments fail across the board.

1. The State’s Evidentiary Arguments Fail to Negate Jurisdiction

The State argues that ExxonMobil “provides insufficient evidence” to invoke federal-officer removal. Dkt. 19 at 15. But “[n]othing in 28 U.S.C. § 1446 requires a removing defendant to attach evidence of the federal court’s jurisdiction to its notice of removal.” *Janis v. Health Net, Inc.*, 472 F. App’x 533, 534 (9th Cir. 2012). A removing defendant bears no evidentiary burden of production unless and until the plaintiff first mounts a “factual attack”

1 against that defendant’s jurisdictional allegations. *Leite*, 749 F.3d at 1121. A cognizable “factual
 2 attack,” moreover, requires more than mere protestations of insufficient evidence; rather, a
 3 plaintiff must “challenge the rationality, or the factual basis, of [defendant’s] assertions,” *Salter v.*
 4 *Quality Carriers, Inc.*, 974 F.3d 959, 964 (9th Cir. 2020), “usually by introducing evidence
 5 outside the pleadings” to “contest[] the truth” of defendant’s allegations, *Leite*, 749 F.3d at 1121.

6 Here, the State’s purported evidentiary challenge boils down to the contention that
 7 ExxonMobil did not “support [its assertion] with competent proof.” *See id.* at 1122 (no
 8 cognizable factual attack); *see* Dkt. 19 at 15-16 (arguing “insufficient evidence” because
 9 ExxonMobil does not “provide any evidence” of federal direction and has not “include[d] any
 10 such contract”). That contention alone is insufficient to mount a factual challenge. *Salter*, 974
 11 F.3d at 964. And notably, the State “did not offer any declaration or evidence that challenged the
 12 factual bases of [ExxonMobil’s] plausible allegations”; “has not challenged any of
 13 [ExxonMobil’s] essential assumptions or shown that any one was unreasonable”; and ultimately,
 14 “has not really challenged the truth of [ExxonMobil’s] ‘plausible allegations.’” *Id.* at 964-65.
 15 ExxonMobil has presented more than sufficient evidence to support “reasonable assumptions”
 16 that its Section 1442(a) allegations are “plausible.” *Id.*; Dkt. 1-1, Exs. 2-11 (federal government’s
 17 wartime synthetic rubber expansion), Ex. 12 (contract with Humble Oil, as “agent” of Defense
 18 Plant Corporation (“DPC”), to “assist” with government-owned butyl plant), Exs. 13-16
 19 (authorization requests to the federal government for repairs). Absent a cognizable factual
 20 counterattack by the State—which is lacking here—nothing more is required.²⁷

21 If the State had “raised a factual attack on [ExxonMobil’s] jurisdictional allegations,” it
 22 would not matter. *Leite*, 749 F.3d at 1122. ExxonMobil still has the opportunity now to “support

23 ²⁷ There is also no reason, *contra* Dkt. 19 at 15, to doubt that the entities in question were
 24 “predecessors to ExxonMobil.” *See Exxon Mobil Corp. v. United States*, 2020 WL 5573048, at
 25 *2 (S.D. Tex. Sept. 16, 2020); *see also id.*, No. 4:10-cv-02386 (S.D. Tex. Sept. 30, 2013), Dkt.
 26 103-2 at ¶ 9 (“Exxon is the successor-in-interest of Humble Oil & Refining Company
 27 (“Humble”), Standard Oil Company of Louisiana (“Standard”), and Standard Oil Company of
 28 New Jersey (“Standard NJ”).”). And courts routinely permit federal-officer removal based on
 predecessor entities’ conduct. *See, e.g., Papp v. Fore-Kast Sales Co.*, 842 F.3d 805, 809 (3d Cir.
 2016); *Ruppel v. CBS Corp.*, 701 F.3d 1176, 1178 (7th Cir. 2012); *Honolulu*, 39 F.4th at 1109;
Baker v. Atlantic Richfield Co., 962 F.3d 937, 942-43 (7th Cir. 2020).

1 its allegations with competent proof.” *Id.* And it has done so here, submitting examples of the
 2 WWII-era contracts between federal government agencies and Humble Oil and Standard Oil that
 3 the State says are absent.²⁸

4 **2. The State’s Legal Attacks on Each Element Fail**

5 **a. ExxonMobil Acted Under Federal Direction**

6 ExxonMobil satisfies the “acting under” requirement because its production of synthetic
 7 rubber for military use during World War II occurred under federal direction. “For a private
 8 entity to be ‘acting under’ a federal officer, the private entity must be involved in ‘an effort to
 9 assist, or to help carry out, the duties or tasks of the federal superior’” under federal “subjection,
 10 guidance, or control.” *Goncalves By and Through Goncalves v. Rady Children’s Hospital San*
 11 *Diego*, 865 F.3d 1237, 1245 (9th Cir. 2017). “Acting under” thereby “covers situations ... where
 12 the federal government uses a private corporation to achieve an end it would have otherwise used
 13 its own agents to complete.” *Ruppel*, 701 F.3d at 1181 (e.g., “assisting the federal government in
 14 building warships”).

15 As a matter of law, a “private party acts under the government when the party is a
 16 contractor given detailed specifications and ongoing supervision to help fight a war.” *Honolulu*,
 17 39 F.4th at 1107; *see also Isaacson v. Dow Chemical Co.*, 517 F.3d 129, 136-37 (2d Cir. 2008)
 18 (defendants acted under federal officer by “contract[ing] with the Government to provide a
 19 product that the Government was using during war—a product that, in the absence of Defendants,
 20 the Government would have had to produce itself”); *Baker*, 962 F.3d at 942-43 (similar). That
 21 was ExxonMobil’s role in World War II. It worked at the direction of federal officers to help the
 22 “Government, under the stress of a war emergency,” to “transform[] [synthetic rubber] into a full-
 23 blown industry” in “the short span of 3 years.” Dkt. 1-1, Ex. 4 at 1. To do so, ExxonMobil
 24 operated federally owned plants to produce synthetic rubber to government-dictated
 25 specifications, subject to government oversight and approval, and under day-to-day “[o]perational
 26
 27

28 ²⁸ *See* Exs. L-R (contracts); Exs. S-W (leases).

supervision” and control of the federal government.²⁹ That epitomizes “acting under” conduct. *Ruppel*, 701 F.3d at 1181; *Isaacson*, 517 F.3d at 136-37.

The State’s attempts to dispute ExxonMobil’s “acting under” relationship all fail. First, the State suggests that *San Mateo* and *Honolulu* “already soundly rejected [ExxonMobil’s] arguments.” Dkt. 19 at 14; *see also id.* at 17. These cases addressed totally unrelated factual allegations about past “oil and gas” activities. *San Mateo*, 32 F.4th at 759; *Honolulu*, 39 F.4th at 1108. They did not consider, much less reject, whether ExxonMobil “acted under” federal direction in developing the synthetic rubber industry during World War II.

Second, still relying on *San Mateo* and *Honolulu*, the State contends ExxonMobil engaged in a “normal commercial or regulatory relationship,” Dkt. 19 at 14, which does not amount to “acting under” for purposes of federal officer removal. *Id.* at 17. But unlike *San Mateo* and *Honolulu*, this case involves wartime rubber-industry conduct by ExxonMobil that bears none of the hallmarks of a mere “arm’s-length business arrangement with the federal government.” *Honolulu*, 39 F.4th at 1109 (considering mere federal regulatory compliance, paying for offshore oil leases, and “coordinat[ing] ... use of [an] oil reserve” owned 80% by government and 20% by company to “benefit both parties”); *San Mateo*, 32 F.4th at 759–60 (similar).³⁰ Contrary to the State’s argument, Humble Oil and Standard Oil were not mere “lessees” subject to “basic government directives.” Dkt. 19 at 18. Unlike *San Mateo* and *Honolulu*, this case does not

²⁹ Ex. X at 349 (“Operational supervision of the plants was carried on by another RFC subsidiary, Rubber Reserve Company.”); *see also* NOR ¶ 64; *id.* ¶¶ 38-63; Ex. L at 1-2 (preamble and § 1), 17-18 (§ 12), 28-35; Ex. M at 1-2 (preamble and § 1), 18 (§ 13), 24-30; Ex. N at 1-2 (preamble and § 1), 4 (§ 4), 13-17; Ex. O at 1-2 (preamble and § 1), 16 (§ 13), 24-33; Ex. P at 1-2 (preamble and § 1), 18 (§ 13), 27-32; Ex. Q at 1-3 (preamble and § 1), 23 (§ 13), 32-41 (contract requiring production to specific governmental specifications; predecessors as “agent” of DPC); Ex. R at 1-3 (preamble and § 1), 14 (§ 13) (similar); *see also* Ex. S at 1-2 (¶¶ 2-3) (lease making ExxonMobil’s predecessor “agent” of DPC and requiring DPC approval over “plans, designs, specifications” for plants); Ex. T at 1-2 (¶¶ 2-3) (similar); Ex. U at 3-4 (¶¶ 3-4) (similar); Ex. V at 3-4 (¶¶ 3-4) (similar); Ex. W at 1-3 (¶¶ 2-3) (similar); Dkt. 1-1, Ex. 12 at 1-2 (¶¶ 2-3) (similar).

³⁰ The State mischaracterizes *Cabalce*, which does not say an indemnification clause or independent-contractor status negates the “acting under” element. *Cabalce v. Thomas E. Blanchard & Assocs., Inc.*, 797 F.3d 720, 729 (9th Cir. 2015) (recognizing that “[i]ndependent contractors may be afforded the benefits of federal officer removal”).

1 involve companies merely paying the government to lease government property. Instead, the
 2 DPC acquired sites specifically for the construction or conversion of plants for synthetic-rubber
 3 production; maintained “[t]itle to the site, buildings, machinery, and equipment” acquired to
 4 operate the plants; and leased them to Humble Oil and Standard Oil for “the sum of One Dollar
 5 (\$1) per year” (while paying or reimbursing operating costs, including for preparation of process
 6 designs, employee salaries, subcontractor expenses, materials, insurance premiums, and more).³¹
 7 In short, ExxonMobil “contracted with the Government to provide a product that the Government
 8 was using during war” and could not “produce itself.” *Isaacson*, 517 F.3d at 136-37. And its
 9 actions “at the request” of the federal Rubber Reserve Corporation, NOR ¶ 49, helped solve the
 10 “most critical problem” of “a large new rubber supply [for] our war effort and our domestic
 11 economy.” *Id.* ¶ 45; Dkt. 1-1, Ex. 9 at 23; *see also* Dkt. 1-1, Ex. 4 at 21 (expansion of butadiene
 12 capacity), Ex. 8 at 47 (“operations were of unprecedented size”).

13 Next, the State contends the requisite federal “control” is missing, claiming the
 14 government’s role was limited “to basic contractual oversight and involvement” in ExxonMobil’s
 15 production. Dkt. 19 at 18-19 (citing *San Mateo*, 32 F.4th at 757). Again, the facts here are
 16 nothing like *San Mateo* and *Honolulu*, where the federal government’s role was limited to “telling
 17 Defendants how to comply” with federal “regulations,” or “decisions like approving certain
 18 actions on a well or giving specific waivers to excuse compliance with regulations”; instead,
 19 ExxonMobil has provided evidence here that the government was “directing or supervising
 20 operations generally.” *Honolulu*, 39 F.4th at 1109. Federal agencies controlled and maintained
 21 day-to-day “[o]perational supervision of the plants” they owned at ExxonMobil’s facilities, Ex. X
 22 at 349, including exercising “authority to oversee the operation of synthetic-rubber plants,” NOR
 23 ¶ 61 (citing *Exxon Mobil Corp.*, 2020 WL 5573048, at *6, *14), approving or denying requests to
 24 make necessary improvements to facilities, *id.* ¶ 63, and controlling “access to the raw materials”
 25

26 ³¹ Dkt. 1-1, Ex. 12 at 2-4 (¶¶ 5, 7, 10); Ex. S at 2-4 (¶¶ 5, 7, 10) (reimbursement of “all direct
 27 expenses”), 4 (¶ 7) (“site, buildings, machinery and equipment”); *see also* Ex. T at 3-4 (¶¶ 5, 7,
 28 10) (similar); Ex. U at 2, 5 (¶¶ 1, 8, 11) (similar); Ex. V at 4-6 (¶¶ 7, 9, 12) (similar); Ex. W at 3-4
 (¶¶ 5, 7, 10) (similar).

used in the plants. *Id.* ¶ 62; Dkt. 1-1, Exs. 13-16 (governmental authority to approve or deny requests at facilities).³² At least one plant had an onsite government official, who “played a substantial role in overseeing day-to-day operations.” NOR ¶ 63 (citing *Exxon Mobil Corp. v. United States*, 108 F. Supp. 3d 486, 531 (S.D. Tex. 2015)). And the relevant federal-government contracts and leases repeatedly recognized Humble Oil and Standard Oil as “[a]gent[s]” of the DPC;³³ dictated precise “procedure[s]” and “specifications” for those entities to follow in producing butyl and butadiene;³⁴ guaranteed the DPC’s right to inspect the sites, equipment, records regarding operations, and accounting records at “all reasonable times” or “during business hours”;³⁵ and prohibited Humble Oil and Standard Oil, “without the prior written consent of [DPC],” from using the “site[s], buildings, and machinery” that were the subjects of the leases and contracts “for any purpose except for the manufacture of [synthetic rubber] under the terms of [their] contract[s]” with the federal government.³⁶

The government’s role extended far beyond merely reviewing regulatory compliance. *Cf. Honolulu*, 39 F.4th at 1109.

b. ExxonMobil Raises a Colorable Federal Contractor Defense

To satisfy Section 1442’s second requirement, defendants need only allege a “colorable”

³² ExxonMobil agrees that the *Exxon Mobil* case is not “issue preclus[ive].” Dkt. 19 at 19 n.7. But its factual findings underscore the plausibility of ExxonMobil’s jurisdictional allegations, and the State introduces no contrary evidence. Courts can take judicial notice of the existence of (though not the truth of) another court’s decision, including the fact of the court’s “findings.” *California Sportfishing Prot. All. v. Shiloh Grp., LLC*, 268 F. Supp. 3d 1029, 1038 (N.D. Cal. 2017).

³³ Ex. L at 2; Ex. M at 2; Ex. O at 2; Ex. P at 2; Ex. Q at 1; Ex. R at 2; Ex. S at 2 (¶ 3); Ex. T at 2 (¶ 3); Ex. U at 3 (¶ 4); Ex. V at 3 (¶ 4); Ex. W at 2 (¶ 3); Dkt. 1-1, Ex. 12 at 2 (¶ 3).

³⁴ Ex. L at 2 (§ 1), 28-32; Ex. O at 2 (§ 1), 24-28; Ex. N at 2 (§ 1), 13-17; Ex. Q at 2 (§ 1), 32-36; *see also* Ex. M at 2 (§ 1), 24; Ex. P at 2 (§ 1), 27-30; Ex. R at 2-3 (§ 1).

³⁵ Dkt. 1-1, Ex. 12 at 8 (¶ 20); Ex. S at 8 (¶ 20); Ex. T at 7 (¶ 20); Ex. U at 9 (¶ 21); Ex. V at 11 (¶ 22); Ex. W at 8 (¶ 20); Ex. L at 14 (§ 5); Ex. M at 12 (§ 5); Ex. P at 14 (§ 5); Ex. Q at 18 (§ 5); Ex. R at 9 (§ 5).

³⁶ Ex. T at 7 (¶ 19) (regarding Standard Oil’s production of butadiene); *see also* Ex. V at 10 (¶ 21) (similar); Ex. U at 8-9 (¶ 20) (similar for Standard Oil’s production of butyl); Ex. W at 8 (¶ 19) (similar for butadiene catalyst); Ex. S at 7 (¶ 16) (similar for Humble’s production of butadiene); Dkt. 1-1, Ex. 12 at 7 (¶ 16) (similar, for butyl).

1 federal defense—a “bar [that] is not high,” as “Defendants need not win their case before
 2 removal.” *Jackson v. Avondale Indus. Inc.*, 469 F. Supp. 3d 689, 703 (E.D. La. 2020); *Stirling v.*
 3 *Minasian*, 955 F.3d 795, 801 (9th Cir. 2020); *Ruppel*, 701 F.3d at 1182 (colorable means
 4 plausible). Here, ExxonMobil raises a colorable federal contractor defense. This defense applies
 5 where: “(1) the United States approved reasonably precise specifications; (2) the equipment
 6 conformed to those specifications; and (3) the supplier warned the United States about the
 7 dangers in the use of the equipment that were known to the supplier but not to the United States”
 8 (if any). *Boyle v. United Techs. Corp.*, 487 U.S. 500, 512 (1988).

9 For the first and second prongs, “all that the defense requires” is that the “product
 10 supplied for government use ... conformed to the government’s ‘reasonably precise
 11 specifications.’” *Baker*, 962 F.3d at 946. That does not necessarily mean adherence to a specific
 12 production recipe; the test is satisfied where “[a] defendant [can] show ‘a continuous exchange
 13 and back and forth dialogue between the contractor and the government,’ that amounts to ‘more
 14 than a cursory rubber stamp.’” *Pizarro v. Astra Flooring Co.*, 444 F. Supp. 3d 1146, 1151-52
 15 (N.D. Cal. 2020); *Betzner*, 910 F.3d at 1016 (“detailed and ongoing direction and control”
 16 suffices); *Machnik v. Buffalo Pumps Inc.*, 506 F. Supp. 2d 99, 103 (D. Conn. 2007) (similar).

17 ExxonMobil’s wartime synthetic rubber production satisfies the reasonably precise
 18 specifications test. The government contractually required Humble and Standard Oil to comply
 19 with highly detailed specifications for producing butadiene, butyl, and a catalyst used in the
 20 manufacture of butadiene, including requirements for final-product “purity,” and specific
 21 procedures and calculations for performing the requisite chemical reactions.³⁷ There is no
 22 question that the government found ExxonMobil’s butadiene and butyl production acceptable.
 23 See NOR ¶¶ 43, 54-56, 59; Dkt. 1-1, Ex. 2 at 51, Ex. 4 at 21. Indeed, the relevant contracts
 24 indicate that all accepted shipments of butadiene and butyl are “conclusively deemed to have met
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26
 27 ³⁷ Ex. L at 2 (§ 1), 28-32; Ex. O at 2 (§ 1), 24-28; Ex. N at 2 (§ 1), 13-17; Ex. Q at 2 (§ 1), 32-36;
 28 see also Ex. M at 2 (§ 1), 24 (providing for “specification[s]” and “recipe”); Ex. P at 2 (§ 1), 27-
 30 (same); Ex. R at 2-3 (§ 1) (referencing specifications on file with RRC).

Contract Specifications.”³⁸ Nor does any record evidence suggest mere governmental “rubber stamp[ing]” of ExxonMobil’s output. *Cf. Pizarro*, 444 F. Supp. 3d at 1151-52. On the contrary, the government closely supervised and controlled production. *See supra* at 19-21.

On prong three, a defendant need only warn of dangers “known to the [defendant] but *not* to the United States.” *Boyle*, 487 U.S. at 512. Where the government has equivalent knowledge, or no danger was known to the contractor at all, no warning is required. *See, e.g., Leite*, 749 F.3d at 1123-24. Here, nothing suggests that ExxonMobil knew any more than the federal government, even if there were some (unidentified) inherent danger to synthetic rubber. Nor does the State argue otherwise. In fact, the State’s only argument against the federal contractor defense is the supposed lack of “applicable contract[s].” Dkt. 19 at 21. That argument misunderstands the applicable evidentiary burdens, and ExxonMobil has submitted applicable contracts in any event, *see supra* at 17-19.

c. ExxonMobil’s Acts Under Federal Direction Relate to the State’s Claims

ExxonMobil’s wartime production of synthetic rubber is also sufficiently related to the State’s plastic-pollution claims to permit removal. The so-called “causal nexus” element represents a “quite low” bar, requiring only that “the acts complained of ‘relate to’ acts taken under color of federal office.” *Goncalves*, 865 F.3d at 1244; *In re Commonwealth’s Motion to Appoint Counsel*, 790 F.3d 457, 472 (3d Cir. 2015). “In assessing whether a causal nexus exists, [courts] credit the defendant’s theory of the case.” *Leite*, 749 F.3d at 1124.

The State contends its claims exclusively “stem from ExxonMobil’s [alleged] deceptions regarding the feasibility of plastic recycling,” which occurred after its wartime rubber production. Dkt. 19 at 23. But the State’s claims also arise from the alleged “global ... plastic waste and pollution crisis.” Compl. ¶ 1; *see id.* ¶¶ 2-6. The millions of tons of synthetic rubber that ExxonMobil helped produce at the direction of the federal government contributed to—and thus “relate to”—this alleged pollution crisis. NOR ¶ 67; *see also id.* ¶ 51; Dkt. 1-1, Ex. 2 at 51. The

³⁸ Ex. L at 17-18 (§ 12); Ex. O at 16 (§ 13); Ex. N at 4 (§ 4); Ex. Q at 23 (§ 13); Ex. M at 16 (§ 13); Ex. P at 18 (§ 13); Ex. R at 14 (§ 13).

1 butyl and butadiene produced by Humble Oil and Standard Oil were used to make tires and other
2 critical wartime equipment, including for use throughout California. NOR ¶¶ 69-71. As the State
3 concedes, Dkt. 19 at 23, the Complaint critiques ExxonMobil’s advanced recycling process,
4 expressly referencing “waste tires,” which are used as feedstock for the process. Compl. ¶¶ 267,
5 271 n.125; NOR ¶ 72. Additionally, the Complaint repeatedly emphasizes ExxonMobil’s alleged
6 impact on the plastic pollution crisis as the “largest” producer of “plastic that becomes plastic
7 waste in California.” Compl. ¶ 2; *see also id.* ¶¶ 4-5, 59, 80, 239. If that is true, it is only because
8 ExxonMobil ascended to industry leadership following its “joint efforts” with the government to
9 exponentially grow the synthetic-rubber industry during World War II. NOR ¶ 43, Ex. 4 at 1.

10 The State next argues that ExxonMobil’s synthetic-rubber production in World War II is
11 too far removed from modern pollution. Dkt. 19 at 22. *Baker* rejects that temporal attenuation
12 argument. There, the fact that the “bulk of the [c]ompanies’ operations occurred outside [the]
13 wartime period” did not matter, as long as “*at least some of the pollution* arose from the federal
14 acts.” “[N]o support [exists] in the statute or precedent for [a] rule that a removing defendant
15 must operate under government orders for most of the relevant time frame.” *Baker*, 962 F.3d at
16 943-45. Here, too, ExxonMobil has plausibly alleged that at least some of the pollution arose
17 from federal acts during World War II. And, of course, the State seeks to require ExxonMobil to
18 clean up *all* plastic pollution, including plastic produced under federal direction.

19 **V. CONCLUSION**

20 For the foregoing reasons, and those set forth in ExxonMobil’s Notice of Removal, the
21 Court should deny the motion to remand.
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